Record Nr. UNINA9910459507903321 Top incomes [[electronic resource]]: a global perspective / / edited by **Titolo** A.B. Atkinson and T. Piketty Pubbl/distr/stampa Oxford,: Oxford University Press, 2010 **ISBN** 1-282-56511-7 9786612565113 0-19-155823-0 Descrizione fisica 1 online resource (799 p.) Altri autori (Persone) AtkinsonA. B <1944-> (Anthony Barnes) PikettyThomas <1971-> Disciplina 339.22 Soggetti Income distribution Income distribution - History Wealth Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Contents; List of Figures and Tables; Contributors; 1. Top Indian Nota di contenuto Incomes, 1922-2000; 2. Income Inequality and Progressive Income Taxation in China and India, 1986-2015; 3. The Evolution of Income Concentration in Japan. 1886-2005: Evidence from Income Tax Statistics; 4. Top Incomes in Indonesia, 1920-2004; 5. Top Incomes in a Rapidly Growing Economy: Singapore; 6. The Rich in Argentina over the Twentieth Century, 1932-2004; 7. Top Incomes in Sweden over the Twentieth Century; 8. Trends in Top Income Shares in Finland; 9. Top Incomes in Norway 10. Income and Wealth Concentration in Spain in a Historical and Fiscal Perspective11. Top Incomes and Earnings in Portugal, 1936-2005; 12. Top Incomes in Italy, 1974-2004; 13. Top Incomes in the Long Run of History; Index Sommario/riassunto A rapidly growing area of economic research investigates the top of the income distribution using data from income tax records. This volume brings together studies of top incomes for twelve countries from

around the world, including China, India, Japan, Argentina and

Indonesia. Together with the first volume, published in 2007, the studies cover twenty two countries. They have a long time span, the earliest data relating to 1875 (for Norway), allowing recent developments to beplaced in historical perspective. The volume describes in detail the source data and the methods employed. It will be a